

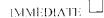


MEHRAN UNIVERSITY OF ENGINEERING & TECHNOLOGY, **JAMSHORO**

ROUTINE L

Internal office memo

FRM-001/01/QSP-006 Sept. 20, 2003





-urgent L

No.MUET/XEN/2012/ 249 Dated. 01-08-2012

M/s S.R Enterprises, Govt: Contractor House # 75, Dastagir Colony, Hala Naka, Hyderabad.

INFO.ONLY__

WORK ORDER

SUBJECT:- General Repair & Maintenance of Rangers Check post near Transport Section of MUET, Jamshoro.

Your Percentage / Item Rate Tender, Dated: 17-07-2012. Reference:

1. The Advisor (P&D), MUET, Jamshoro.

- 2. Director, (A&F), Sindh Public Procurement Regulatory Authority (SPPRA), Sindh Secretariat, Karachi,
- 3. Assistant Engineer-(Civil), MUET, Jamshoro for information. Further he is directed to intimate actual date of start, and supervise the work in accordance with drawings, design and specifications.
- 4. Sub-Engineer (Civil) MUET, Jamshoro.
- 5. Overseer, MUET, Jamshoro,

Your item rate tender for execution of the above subjected work at the cost Rs. 2,259,940.00 (including escalation amount) on tendered amount has been accepted by the University authorities, as being the lowest rate tender in competition.

- No Premium Shall be allowed on Non-Schedule Items.
- No Cartage Shall be paid separately.
- No Escalation shall be allowed on any item except the items allowed, and notified by the Government of Sindh & approved by Competent Authority of the University.

You are therefore, requested to please attend the office of the undersigned within three days for executing the agreement (with duly adhesive stamps), and completing the other formalities to start the work at site.

You are therefore, requested to start the work within three days after signing the contract & complete the work within 06 (six) months according to the drawing, design & specifications under the supervision of Assistant Engineer (Civil), Mehran University of Engineering & Technology, Jamshoro.

Executive Engineer

SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM

TO BE FILLED IN BY ALL PROCURING AGENCIES FOR PUBLIC CONTRACTS OF WORKS, SERVICES & GOODS

I)	NAME OF THE ORGANIZATION / DEPTT.	Mehran University of Engineering & Technology, Jamshoro					
2)	PROVINCIAL / LOCAL GOVT / OTHER	Autonomous					
3)	THELE OF CONTRACT	General R/M of Rangers Check post near Transport					
4)	TENDER NUMBER	MUET/XEN/JAM/2012/-206, dated: 06-06-2012					
5)	BRIEF DESCRIPTION OF CONTRACT	Maintenance & Repair work					
6)	FORUM THAT APPROVED THE SCHEME	From Regular Allocated					
7)	TENDER ESTIMATED VALUE	Rs, 2,466,278.00					
8)	ENGINEER'S ESTIMATE (For civil works only)	Rs, 2,466,278.00					
9)	ESTIMATED COMPLETION PERIOD (AS P	ER CONTRACT) (のようが) Months					
10)	TENDER OPENED ON (DATE & TIME)	17-07-2012 at 12:30 A.M					
11)	NUMBER OF TENDER DOCUMENTS SOLI (Attach list of buyers)) 05 numbers					
12)	NUMBER OF BIDS RECEIVED	05 numbers					
131	NUMBER OF BIDDERS PRESENT AT THE TIME OF OPENING OF BIDS 05 numbers						
	BID EVALUATION REPORT (Enclose a copy)	Already sent					
15)	NAME AND ADDRESS OF THE SUCCESSE	TUL BIDDER M/s S.R Enterprises, Hyderabad					
[6]	CONTRACT AWARD PRICE	Rs, 2,259,940.00 (including escalation)					
17)	RANKING OF SUCCESSFUL BIDDER IN E (i.e. 1 st , 2 nd , 3 rd EVALUATION BID).	VALUATION REPORT 1) M/s S.R Enterprises, Hyde rabad					
		M/s Meesam Construction Co, Hyderabad M/s Mazhar Enterprises, Hyderabad					
		M/s Shahzaib Associates, Hyderabad M/s Tufail Ahmed Soomro, Contractor, Hyderabad					
[8]	METHOD OF PROCUREMENT USED: - (T	ick one)					
	a) SINGLE STAGE – ONE ENVELOPE	PROCEDURI: Single Stage Domestic/ Local					
	b) SINGLE STAGE – TWO ENVELOP	E PROCEDURE No					
	c) TWO STAGE BIDDING PROCEDU	RE No					
	d) TWO STAGE - TWO ENVELOPE B	BIDDING PROCEDURENo					
	PLEASE SPECIFY IF ANY OTHER EMERGENCY, DIRECT CONTRACTIN	METHOD OF PROCUREMENT WAS ADOPTED IN					

19) АРРБ	ROVING AUTHORITY FOR AWARD OF CONTR	Executive Engineer
20) WHE	THER THE PROCUREMENT WAS INCLUDED	IN ANNUAL PROCUREMENT PLAN? Yes No No
21) ADV	ERTISEMENT:	
i)	SPPRA Website (If yes, give date and SPPRA Identification No.)	Yes S,#-13147 ID-68762/2012 Date:-08-06-2012
ii)	News Papers (If yes, give names of newspapers and dates)	Yes Daily Ibrat on dated: 08-05-12. Daily Khabrain on dated 08-05-12. Daily Business Rec. 94-8-5-12
		No
22) NAT	URE OF CONTRACT	Domestid ✓ Int.
WAS (If ye 24) WHE WAS	THER QUALIFICATION CRITERIA INCLUDED IN BIDDING / TENDER DOCUMENTS. enclose a copy) THER BID EVALUATION CRITERIA INCLUDED IN BIDDING / TENDER DOCUMENTS. enclose a copy)	Yes No V
	THER APPROVAL OF COMPETENT AUTHORI HOD OTHER THAN OPEN COMPETITIVE BIDI	
26) WAS	S BID SECURITY OBTAINED FROM ALL THE E	HDDERS? Yes ✓ No
	ETHER THE SUCCESSFUL BID WAS LOWEST IN BEST EVALUATED BID (in case of Consultancia)	
	THER THE SUCCESSFUL BIDDER WAS TECH IPLIANT?	NICALLY Yes ✓ No
	THER NAMES OF THE BIDDERS AND THEIR TIME OF OPENING OF BIDS?	QUOTED PRICES WERE READ OUT AT Yes V No
CON	THER EVALUATION REPORT GIVEN TO TRACT? ch copy of the bid evaluation report)	BIDDERS BEFORE THE AWARD OF

31) ANY COMPLAINTS RECEIVED (If yes, result thereof)	Yes
	No NO
32) ANY DEVIATION FROM SPECIFICATIONS GIVEN F	N THE TENDER NOTICE / DOCUMENTS
(If yes, give details)	Yes
	No NO
33) WAS THE EXTENSION MADE IN RESPONSE TIME? (If yes, give reasons)	Yes
edical de la companya	No NO
34) DEVIATION FROM QUALIFICATION CRITERIA (If yes, give detailed reasons.)	Yes
	No No
35) WAS IT ASSURED BY THE PROCURING AGENO BLACK LISTED?	Yes V No
36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL SUPPLIER'S PREMISES IN CONNECTION WITH THE BE ASCERTAINED REGARDING FINANCING OF VI	/ISTT, IF ABROAD:
(H'yes, enclose a copy)	<u> </u>
37) WERE PROPER SAFEGUARDS PROVIDED ON M THE CONTRACT (BANK GUARANTEE ETC.)?	Yes No V
38) SPECIAL CONDITIONS, IF ANY (IT yes, give Brief Description)	Yes
	N _D NO
Authorized Officer Mehrah University of Eng. & Tec.	h
/ MANS TUNES	

<u>SPPRA, Block. No.8, Sindh Secretariat No.4-A, Court Road, Karachi</u> Tele: θ21-92θ5356; θ21-92θ5369 & Fax: θ21-92θ6291

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While Out an (22) Form-45

MEHRAN UNIVERSITY OF ENGINEERING & TECHNOLOGY

ENGINEERING DEPARTMENT

Percentage Rate Tender and contract for works

EXECUTIVE ENGINEER

General Rules and Direction for the Guidance of Contractor

 All work proposed to be executed by contract shell be notified in a form of invitation to tender posted on a board hung up in the office of the Executive Engineer and signed by the Executive Engineer.

This form will state the work to be carried out, as well as the date for submitting and opening tenders, and the time allowed for carrying out the work: also the amount of earnest money to be deposited with the tender, and the amount of the security deposit to be deposited to the successful tender and the percentage, if any, to be deducted from bills, it will also state whether a refund of quarry fees, royalities, octroi dues and ground rents will be granted. Copies of the specifications, designs and drawings and estimated rates, schedule rates and any other documents required in connection with the work shall be signed by the Executive Engineer for the purpose of Identification and shall also be open for inspection by contractors at the office of the Executive Engineering during uffice hour.

- 2. In the event of the tender being submitted by a firm, it must be signed separately by each partner thereof, or in the event of the absence of any partner, it shall be signed on his behalf by a person holding a power of attorney authorizing him to do so.
- 3. Receipts for payments made on account of any work, when executed by a firm, shall, also be signed by all the partners, except where the contractors are described in their tender as a firm, in which case the receipts shall be signed in the name of the firm by one of the patterns, or by some other person having authority to give effectual receipts for the firm:

Any person who submits a ter percentage above or below the rates spe to be carried out) he is willing to und Estimated rates/Scheduled rates sh spacified in the said form of invitation which contain any other conditions a lender for more than one week, b submit a separate lender for each. they refer written outside the enve The Executive Engin presence of contractors who have at the time, and he will enter the suitable form. In the event of a identification, sign copies of the sp of a tender being rejected the SPECIAL SPECIAL SPECIAL Department to refund the amou ADHESIVE ADHESIVE lender, on his giving a receipt for the return or the money

Assistant Accounts

6. The officer competent to dispose of the tenders shall have any of the tenders.

- 7. No receipt for any payment alleged to have been made by a contractor in regard to any matter relating to this tender or the contract shall be valid and binding on the University unless its signed to the Executive Engineer.
- 8. The memorandum of work to be tendered for and the schedule of materials to be supplied by the University and their rates shall be filled in and completed by the office of the Executive Engineer before the tender form is issued if a form issued to an intending tender has not been so filled in and completed, he shall request the said office to have this done before he completes and delivers his sander.

customed the Public Works Department with additional reference to any local custom.

10. Under no circumstances shall any contractor be entitled to claim enhanced rates for any items in this contract.

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MEHRAN UNIVERSITY OF ENGINEERING & TECHNOLOGY, JAMSHORO SCHEDULE - B

SUBJECT: General Repair & Maintenance of Rangers Checkpost near Transport Section of MUET, Jamshoro.

Escalation shall be paid as per Notification of Standing Rates Committee separately, therefore Contractor should not cover any escalation in their premium. The Contractor will be bound in the variation of rates of escalation (Increase or Decrease) time to time issued by the Standing Rates Committee, Government of Sindh.

Executive Engineer

S. R. Entermises
Government Contractor

SUBJECT: General Repair & Maintenance of Rangers Checkpost near Transport Section of MUET, Jamshoro.

S.#			QTY	Do	O . I T '		
PAI	RT-I (CIVIL WORK) Sch: Items		$\frac{\sqrt{11}}{2}$	Kal	e:Uni	t	AMOUNT
1	Excavation in rock, dressed to desing of and	 					
			303.00	1 421	9/	,o	
2	Through the tock requiring occasional bloodings to the)	00.coc	4218	メンコー	ft	18151.
$\frac{2}{3}$	Land the control of t		50.00	798.6			
4	Dismantling cement concrete plain 1:2:4 (S.1 # 19 (c) P-11)		50.00	1597.2	_	Cft	1197.
7	Filling, watering and ramming earth in G.	 -	50.00	1397.2	20 %	Cft	8784.
	The area of read upto one chart, and the area of the area	m 30	12.00	641.3	0 %	0	1021
- J	Trainior ing door with chowkats (\$1 # 32 (a) p 12)				Ľ Ci	ì [1931.
ין ס	Cement concrete plain including place		1.00	82.28	Ea	ich	329.
						_	047,
- i	without shuttering ratio 114 (1834) (1) 1-18; Reinforcement comercie work including all labour and mai	gate 14	75.79	4319.7	0 /%	Cft[63749,7
7	except the good of the land religious and mai	erial					
			ļ			1	
1	""" B Showing Culling Pandaring and C	,					
ro	urface. (Including screening and washing of shinglar (a) R.C wood slabe beams columns rafts, lintns and other structural mem	k in 181	4.16	114.00	PC		20.50
la	and in situ or present land and position complete in all respects (1:2:4) S.i.6 (a) P-18-10)	ters		114.00	JP C	111	206814.2
(1	1:2:4) S.1.6 (a) P-18-19).	atio[1	
8 14	abrication of tor steel reinforcement for	<u> </u>					
		ars 113	3.38	2772.55	P.		214261.56
					Cw	t	314351.72
I (S	acca Brick Work in foundation and plinth in 1:6 Cement Sand Mo	rtar			+	+-	
1/~	The second secon	732	.50	3865.15	%C	ft	28312.22
(S	acca brick work in ground floor in cement sand mortar ratio 1:6	3062	200	4-4-	┪		
I Re	emoving coment or lime plaster (\$ 4.4.52 p. 14.			4246.30	%Ct	ì	130021.71
2 56	ment Plaster 1:6 upto 20' height S.I. No. 13(b) Port 11.50	4646	5.52	58.08	%St		2698.70
(a)	3/8" thick.	12194	1 4 1	499.88	 	 	
	1/2" thick.				∫%Sf	t [60957.42
3 Ro	Hgh cost/Street	12194	1.41	531.41	%Sf		64802.31
1-1	ugh cost/Stucco cement plaster 3/4" thick in proportion of 1:1 1/2" in cement hill sand and bairi in patterns \$1 No 33 Provided	2" 47.45					
	5" " Partotins, S.I. 110, 32 Page # 611		.00	1071.62	%Sft	ł	44097.16
Ext	ra labour for making grooves of 1"x1/4" or 3/4" x 1/2" plasters face with true edges both vertically and horizontally with				 	ļ	
surf	face with true edges both vertically and horizontally with unifor	ed			}		
dep	th and with groove base smoothly finished and with groove base smoothly finished	ⁱⁿ 250.0	00	3.54	P		00
1	Transfer of Engineer in military 5. The following the	,		J.J.	Rft		885.00
Prov	viding & laying toping cement concrect (1.2.4)				ĺ,		
1	mis and dividing fillo papels CTNo 16 D # 42 \	1					
13) 1	-1/2 trick.	2702.8	82 1	115.18	%Sft		30141.31
	" thick.	1600					
P/F (G.I frame / chowkats of size 7"x2" or 41/2" x 3" for door using 2	1600.0	<u> </u>	820.23	%Sft		29123.68
100	of the welded hinger and figure of the	1			Ī		
	TO THE PERSON CONTROL SAROL CHIPPED AS ARCHUR. 1 7	1	o .	13.37	n n		
	is. The cost also I/c all earriage tools & plants used in making and g (S.I # 29 P-98)	.57,5	` '	15.51	P.Rft		17515.67
<u> </u>	5 · · · · · · · · · · · · · · · · · · ·	1	1	ł			ĺ
P/F in	n position door, windows & ventilators of 1st class deodar wood						
			į				}
wood	THE PARTY OF THE P			-	-		ļ
	(3 ply) on both sides i/o hold fort his		2.	28.16	2.Sft		24755.36
wood	order be noted last, filippes from foregon help-						- · · · · · · · JUII
wood handle	(3 ply) on both sides i/c hold fast, hinges, iron tower bolts, es & cleats with cord etc complete. Rate allowed after deduction me rate (Rs.319.30 (-) Rs.81.14 = Rs.228.16 (S.1 # 58 P-73)			j	İ		

S.#		QTY	Rate:	Init	AMOUNT
	First class deodar wood wrought joinery in doors and windows etc fixed in position i/e chowkats, hold fasts, hinges iron tower bolts, chocks cleats, handles and cords with hooks etc, deadar panneled or panneled and glazed or fully grazed. (b) 1 3/4" thick. (S.1. No.7(b) P-65).Rate allowed after deduction of frame rate (S.1 # 9 P-66) (Rs.309.52 (-) Rs.81.14 = Rs.228.38	91.00	228.38	P.Sft	
19	Glazing with panes (24 oz to 26 oz) using putty and deodar wooden 1st class fillets. (S.I.# 46 P-71)	121.50	68.75	P.Sft	8353.13
i	Laying floor of approved with glazed tile 1/4" thick in white cement 1:2 over 3/4" thick cement mortar 1:2 complete. (S.1 # 24 P-48) Glazed tile dado 1/4" thick laid in pigment over 1:2 cement sand mortar	338.00	10416.34	%Sft	35207.2
[-	574 tnick i/c linishing. (S.1 # 38 P-50)	935.00	10719.12	%Sft	100223.7
-1	Scraping ordinary distemper oil bond distemper of paint on walls. (S.I# 54(b) Page-15)	9404.41	108.90	%Sft	10241,4
	Distempering two coats (S.1 # 24(b) Page-60)	15934.91	204.22	%Sft	32542.2
$-\mu$	Preparing old Surface: Painting doors, windows i/c edges two coats S.1 # 4 P-76)	1803.38	550.36		9925.0
S	Varnishing wood / stone work including cleaning and repairing urface two coats (S.I # 8-C P-77). Irst class deodar wood wroghtjoinery work in wire gauze doors	1168.00	582.67	%Sft	6805.59
ir de	Andows with 22 SWG glavanized wire gauze 144 mesh per square nch iron fitting (d) Glavanized wire gauze fixed to chowkats with 3/4" codar strips and screws. (S.1 # 14(d) P-67)	270.00	61.33	P.Sft	16559.10
7 D (S	bry rammed brick or stone blast 1/2" to 2" gauge.	756.00	1028.50	%Cft	7775.46
		Su	b-Total	=	1297036.15
	Premium quoted by the Contractor 2 % Ab	ove Belov		7	20/10

PAI	RT-II (CIVIL WORK) Non-Sch: Items			
S.#	ITEM	QTY	Dota-U-1	1346
1	Providing / fixing Expended metal with steel nails complete in all		Rate: Unit	AMOUNT
	respects as per Instruction of Engineer/Incharge	3252.66	35/25%	1112842/
2	Providing / Fixing Girder size (8" x 4").	54.00		
3	P/F Tower Bolts.	34.00	y COO PARK	12/100
		10 /	100 h Each	TOOD
4	P/F Sliding window handle.		100	1000
_ _	To Company	5	7-001 Each	1000
5	Two Coats of Bitumen PB-4 laid hot using over the roof, complete in	2702.82		1000
6	all respects as per instruction of Engineer / Incharge. Supplying / Fixing Hill Sand	2102.6	500 % sn	C4054243
	11 7 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	498.90	201 PSIV	0060
			TOTAL	1700
			TOTAL >	パメニルロバモ

S.#	t-II Plumbing Work (Sch: Items)				
	A R R 174	QTY	Rate: U	nit	AMOUNT
	P/F a squatting type white glazed earthenware W.C. pan with including the cost of flushing Cistern with internal fittings and flush pipe with bends & making requisite number of holes in wall, plinth and floor for pipe connection and making good in cement concrete 1:2:4. a: With 4" dia white glazed earthen ware trap & plastic thimble (S.1 # 2(a) P-1)	5	2481.60	Each	12408.00

S.#	<u> </u>	QTY	Rate:	Unit	AMOUNT
2	P/F 24" x 18" Lavotory basin in white glazed earthen ware complete with and I/c the cost of W.l. Or C.I centilever brackets 6" built in to wall, painted white in two coats after a primary coat of red led paint, a pair of 1/2 dia rubber plugh and chrome plated and making requisite number of holes in wall plinth and floor for pipe connection and making good and cement concrete 1:2:4.(Standard Pattern) (S.I # 8 P.	3	1288.65		3865.9
	1/8" thick hard board and CP server flood to wooden pleat (b) superior pattern (S 1 # 3 (b) P=1/)	3	982.30	Each	2946.90
	Providing G.I. Pipes, specials and clamps etc I/c, fixing cutting and fitting complete with and including the cost of breaking through walls and roof, making good etc., painting two coats after cleaning the pipe etc., with white zinc paint with pigment to match the colour of the building and testing with water to a pressure head of 200 feet and handling (S.I # 1 P-11)				
L.	i) 3/4" dia	250.00	25.20	P.Rft	6300.00
		200.00	34.40	P.Rft	6880.00
]	S/F in position C.P. Bib cock (1-b) 1/2" dia C.P bib cock standard pattern. (S.1 # 3(1-b) P-13)	8	86.45	Each	691.60
!\	S/F concealed tee stop cock of Superior quality with CP head 1/2" dia S.1 # 14-(a) P-15)	10	198.65	Each	1986.50
v v	Providing & fixing 6"x2" or 6"x3" C.I floor trap of the approved self leaning design with a C.I. screwed down grating with or without at ent arm complete with and i/c making requisite number of holes in valls, plinth and floor for pipe connection and making good in CC:2:4.(S.I # 20 P-5)	12	244.35	Each	2932.20
te (S	roviding RCC pipe of Class "B" & fixing in trench i/c cutting fitting and jointing with maxphalt composition and cement meter (1:1) i/c sting with water to a head of 22.5 metter or 75 ft. (d) 225 mm 9" dia. 3.1 # 2-c P-23)	350.00	86.80	P.Rft.	30380.00
ar be of l: of dr	onstruction manhole or inspection chamber for the required dia of reular sewer of 3'-6" depth with walls of B.B. in cement mortar 1:3 and 1:3 cement plastered 1/2" thick inside of walls and 1" thick over eaching and channels including fixing C.I. manhole cover with frame clear opening 1-1/2" x 1-1/2" of 1.75 Cwt embedded in plain C.C. 2:4 and fixing 1" dia M.S. steps 6" wide projecting 4" from the face wall at 1" C/C duly painted etc. complete as per specification and awing No. D-P/1 of Public Health Circle. Southern Zone. (a) 4" to "dia 2'x2'x3'-6" (S 1 # 1 P-39)	4	5789.30	Each	23157.20
17	F jet shower with rod or superior quality with c.p head 1/2" dia (S.1 # P-15)	5	197.10	Each	985.50
1_]	Rs.92,533.85
_	Premium quoted by the Contractor 25 % Abo	ove Belov	N.		18506
					110000
			Total	$\angle $	11114448

Part	t-III Plumbing Work (Non-Sch: Items)			
S.#	ITEM	QTY	Rate:Unit	AMOUNT
	Porviding / Lying including Cutting Fitting UPVC Pipe 4" dia and trenches & testing jointing with special type solution complete in all respects as per instruction of the Engineer in charge	200.00	DEO P.Rft	V De
2	Porviding / Fixing UPVC standard Bend 4" dia and trenches i/c jointing with special type solution complete in all respects as per instruction of the Engineer in charge	14	200 Each	4200
3	Porviding / Fixing UPVC standard Tee 4" dia and trenches i/c jointing with special type solution complete in all respects as per instruction of the Engineer in charge	14	250 Each	4900

S.#	ITEM	QTY	Rate:Unit	AMOUNT)
4	Porviding / Fixing floor trap jalli Repair of Manhole or manhole cover etc complete in all respects as per	12	GO, Each	2h.
3	instruction of Site Engineer / Incharge.	1 2	60 Each	1500
			TOTAL	ellun

Part-V (Electrical Work) Schedule items					
S.#	ІТЕМ	QTY	Rate:U	nit	AMOUNT
1	Wiring for light or fan point with 1/1.13 (3/029) Pvc insulated wire in 20mm 3/4" Pvc conduit on surface. (S.1 # 1 P-1)	15	439.21	T	6588.15
2	Wiring for main with 2-7/0.29 Pvc insulated wire in 20mm (3/4") Pvc conduit (S.I # 1 P-1)	100.00	25.67	P.Rft	2567.00
	P/F A.C one way S.P. 5 amps. Switch flush type on a given prepared board. (S.1 # 1 P-10)	18	34.38	Each	618.84
	P/F surface type 3 pin 5 Amps. S.P surface plug socket switch and shoe unit on metal board accommodate the representation wall covered with practic sheet. (S.I # 13 P-11)	j	106.37	Each	638.22
	P/F surface type 3 pin 15 Amps S.P surface plug socket switch and shoe unit on metal board accommodate the recessed to the wall covered with plastic sheet. (S.I # 17 P-11)	8	166.97	Each	1335.76
	P/F metal board to accommodate main or sub-main control switch recessed in the wall or column and covered with plastic sheet. (S.1 # 4 P-13)	10.00	333.67	P.Sft	3336.70
		Su	b-Total	=	15084.67

Premium quoted by the Contractor.

Above Below

----= 18100

Part	t-V (Electrical Work) Non-Schedule items				
S.#	ITEM	QTY	Rate: l	Jnit	AMOUNT
2	Supplying / fixing Energy Saver 23 watts Philips make. Providing / fixing & Installing in the prepared ceiling fan 3.5 UF	15	200	Each	3000
- 1	capacitor complete in all respects ready to use. Providing / Fixing and installing Ceiling Fan (Royal make) 56" size,	6	Voc	Each	14000
	ready to use.		3500	Each	3500
					30560

Executive/Engineer

S. R. Entermises
Government Contractor





MEHRAN UNIVERSITY OF ENGINEERING & TECHNOLOGY **JAMSHORO**

Internal office memo

FRM-001/01/OSP-006 Sept. 20, 2003



INFO.ONLY

ROUTINE URGENT

IMMEDIATE 🗀

No.MUET/XEN/2012/2 50

Dated. 01-08-2012

M/s Muhammad Umar & Co House # 4429, Tando Tavyab Hyderabad

WORK ORDER

SUBJECT:-

Construction of cement concrete ground at the back side of Electrical & Mechanical Engineering Department of MUET, Jamshoro.

Reference: Your Percentage / Item Rate Tender, Dated: 17-07-2012.

C.C: 1. Advisor (P&D), MUET, Jamshoro.

- 2. Assistant Engineer (Civil), MUET, Jamshoro (for information. Further he is directed to intimate actual date of start, and supervise the work in accordance with drawings, design and Specifications.
- 3. Sub-Engineer (Civil), MUET, Jamshoro.
- 4. Overseer, MUET, Jamshoro.
- 5. Director, (A&F), Sindh Public Procurement Regulatory Authority (SPPRA), Sindh Secretarial, Karachi.

Your percentage / item rate tender for execution of the above subjected work at the cost of Rs. 2,733,764.00 (including escalation) on tendered amount has been accepted by the University authorities, as being the lowest rate tender in competition.

- No Premium Shall be allowed on Non-Schedule Items.
- No Cartage Shall be paid separately.
- No Escalation shall be allowed on any item except the items allowed, as notified by the Government of Sindh and paid separately as per actual consumption.
- The Contractor shall be bound in the variation of rates of escalation (Increase or Decrease) time to time issued by the Standing Rates Committee, Government of Sindh

You are therefore, requested to please attend the office of the undersigned within three days for executing the agreement (with duly adhesive stamps), and completing the other formalities to start the work at site.

You are therefore, requested to start the work within three days & complete the work within 04 (four) months according to the drawing, design & specifications under the supervision of Assistant Engineer (Civil), Mehran University of Engineering & Technology, Jamshoro. The completion period shall be reckoned from the actual date of start of the work.

ØURESHI Executive Lng

SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM

TO BE FILLED IN BY ALL PROCURING AGENCIES FOR PUBLIC CONTRACTS OF WORKS, SERVICES & GOODS

1)	NAME OF THE ORGANIZATION / DEPTT.	Mehran University of Engineering & Technology, Jamshor						
2)	PROVINCIAL / LOCAL GOVT./ OTHER	Autonomous						
3)	TITLE OF CONTRACT Construction of cement concrete ground							
4)	TENDER NUMBER	MUET/XEN/JAM/2012/-206, dated: 06-06-2012						
5)	BRIEF DESCRIPTION OF CONTRACT	Maintenance & Repair work						
6)	FORUM THAT APPROVED THE SCHEME	From Regular Allocated						
7)	TENDER ESTIMATED VALUE	Rs, 3,161,107,00						
8)	ENGINEER'S ESTIMATE (For civil works only)	Rs, 3,161,107.00						
9)	ESTIMATED COMPLETION PERIOD (AS PL	ER CONTRACT) 04 (Four) Months						
10)	TENDER OPENED ON (DATE & TIME)	17-07-2012 at 12:30 A M						
H)	NUMBER OF TENDER DOCUMENTS SOLD (Attach list of buyers)	07 numbers						
12)	NUMBER OF BIDS RECEIVED	07 numbers						
	NUMBER OF BIDDERS PRESENT AT THE T	TIME OF OPENING OF BIDS 07 numbers						
14)		Already sent						
		Rs, 2,733,764.00 (including escalation)						
1 7)	RANKING OF SUCCESSFUL BIDDER IN EV (i.e. 1^{st} , 2^{nd} , 3^{rd} EVALUATION BID).	ALUATION REPORT 1) M/s Muhammad Umar & Co, Hyderabad						
		M/s Munawar Ali Khaskheli, Contractor Shehdadpur M/s Shahzaib Associates, Hyderabad						
		M/s S.R Enterprises, Hyderabad M/s Mazhar Enterprises, Hyderabad						
18)	METHOD OF PROCUREMENT USED : - (Tie	6) MIS meesam contruct. Co. 141 7) MIS Total A. Summoo +491						
;	a) SINGLE STAGE ONE ENVELOPE F	PROCEDURE Single Stage Domestic/ Local						
1	SINGLE STAGE – TWO ENVELOPE I	PROCEDURE No						
Ç	e) TWO STAGE BIDDING PROCEDURE	·						
(b TWO STAGE TWO ENVELOPE BID	DDING PROCEDURE						
		No No						
	PLEASE SPECIFY IF ANY OTHER N	METHOD OF PROCUREMENT WAS ADOPTED ETC WITH BRIFF REASONS:						

	THER THE PROCUREMENT WAS INCLUDED	IN AN	NUAL PRO	CURE	ALN	ST PL	AN:)
				Yes	Г	No		1
21) ADV	ERTISEMENT:							
ĭ)	SPPRA Website (If yes, give date and SPPRA Identification No.)	Yes	S.#-13147 Date:-08-06		62/20)12		
		No						
ii)	News Papers (If yes, give names of newspapers and dates)	Yes	Daily Ibrati Daily Khab	rain on da	ated	08-05-	 12, >+ .	0.5
		No	.,,					
10								
(2) NATU	TRE OF CONTRACT		Į	Domesne/ Local	✓	Int.		
WAS (If yes 4) WHE WAS	THER QUALIFICATION CRITERIA INCLUDED IN BIDDING / TENDER DOCUMEN s. enclose a copy) FHER BID EVALUATION CRITERIA INCLUDED IN BIDDING / TENDER DOCUMEN s. enclose a copy)		[Yes		No No		✓ /
5) WHE METE	THER APPROVAL OF COMPETENT AUTHORITHOD OTHER THAN OPEN COMPETITIVE BIDD	Y WA! ING?	S OBTAIN	ED FOR	US	SING /	\ [√
6) WAS.	BID SECURITY OBTAINED FROM ALL THE BI	DDERS	S? [Yes	✓	No		
7) WHET BID/I	THER THE SUCCESSFUL BID WAS LOWEST EXBEST EVALUATED BID (in case of Consultancies	/ALUA)	ATED [Yes	1	No		
	THER THE SUCCESSFUL BIDDER WAS TECHN	ICALL	Y	Yes	√	No		
8) WHEI COMP	TIANT?							
COMP) WHET	THAN 1? THER NAMES OF THE BIDDERS AND THEIR O THE OF OPENING OF BIDS?)UOTI	ED PRICES	WERE Yes	. RE	AD O		ΑT
COMP WHET THE T WHET	THER NAMES OF THE BIDDERS AND THEIR O			Yes	√	No		

31) ANY COMPLAINTS RECEIVED (If yes, result thereof)	Yes	
	No	NO
32) ANY DEVIATION FROM SPECIFICATIONS GIVEN	IN THE T	ENDER NOTICE / DOCUMENTS
(If yes, give details)	Yes	
	No	NO
33) WAS THE EXTENSION MADE IN RESPONSE TIME: (If yes, give reasons)	Yes	
entre de la companya br>Managanta de la companya de la comp	No	NO
34) DEVIATION FROM QUALIFICATION CRITERIA (If yes, give detailed reasons.)	Yes	
	No.	No
35) WAS IT ASSURED BY THE PROCURING AGENC BLACK LISTED? 36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL SUPPLIER'S PREMISES IN CONNECTION WITH THE PROCURING PROCEDURE AND THE ASSURED THE ASSURED TO THE ADDITIONAL PROCEDURE AND THE ASSURED THE ASSUR	OF THE HE PROCI	Yes V No PROCURING AGENCY TO THIS 'REMENT' IF SO DETAILS TO
BE ASCERTAINED REGARDING FINANCING OF VI (If yes, enclose a copy)	SIT, IF A	BROAD: Yes No ✓
37) WERE PROPER SAFEGUARDS PROVIDED ON MCTHE CONTRACT (BANK GUARANTEE ETC.)?	DBILIZAT	TON ADVANCE PAYMENT IN Yes No
38) SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)	Yes	
	No	NO
Signature & Official Stamp of EXECTIVE ENGINEER Authorized Officer Mehran University of Easy. & Red.		

SPPRA, Block. No.8, Sindh Secretariat No.4-A, Court Road, Karachi Tele: 021-9205356; 021-9205369 & Fax: 021-9206291

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MEHRAN UNIVERSITY OF ENGINEERI **ENGINEERING DEPARTMENT** Percentage Rate Tender and contract for works

General Rules and Direction for the Guidance of Contractors

1. All work proposed to be executed by contract shell be notified in a form of invitation to tender posted on a board hung up in the office of the Executive Engineer and signed by the

Executive Engineer.

This form will state the work to be carried out, as well as the date for submitting and opening tenders, and the time allowed for carrying out the work; also the amount of earnest money to be deposited with the tender, and the amount of the security deposit to be deposited to the successful tender and the percentage, if any, to be deducted from bills, it will also state whether a refund of quarry fees, royalities, octrol dues and ground rents will be granted. Copies of the specifications, designs and drawings and estimated rates, schedule rates and any other documents required in connection with the work shall be signed by the Executive Engineer for the purpose of Identification and shall also be open for inspection by contractors at the office of the Executive Engineering during office hour.

- 2. In the event of the tender being submitted by a firm. It must be signed separately by each partner thereof, or in the event of the absence of any partner. It shall be signed on his behalf by a person holding a power of attorney authorizing him to do so.
- 3. Receipts for payments made on account of any work, when executed by a firm, shall also be signed by all the partners, except where the contractors are described in their tender as a firm, in which case the receipts shall be signed in the name of the firm by one of the patterns, or by some other person having authority to give effectual receipts for the firm.

4. Any person who submils a tender shall fill up the usual printed form, stating at wha percentage above or below the rates specified in <u>Schedule</u> B (memorandum showing item to be carried out) he is willing to undertake Estimated rates/Scheduled rates shall in specified in the said form of invitation to te which contain any other conditions, wit be lia a lender for more than one week, put cont submit a separate tender for each / Roders they refer written outside the envel

5. The Executive Engineer his presence of contractors who have structe at the time, and he will enter the amount suitable form. In the event of a tender b identification, sign copies of the specifications of a tender being rejected the Executive Department to refund the amount of the ea tender, on his giving a receipt for the return

6. The officer competent to dispose of the tenders shall have the right any of the tenders.

- No receipt for any payment alleged to have been nade by a sentraction transfer matter relating to this tender or the contract shall be valid and binding on the University unless it is signed to the Executive Engineer.
- 8. The memorandum of work to be tendered for and the schedule of materials to be supplied by the University and their rates shall be filled in and completed by the office of the Executive Engineer before the tender form is issued if a form issued to an intending tender has not been so filled in and completed, he shall request the said office to have this done before he completes and delivers his tender.
- All work shall be measured net by standard measure and according to the rules and custom of the Public Works Department without reference to any local custom
- 10. Under no circumstances shall any contractor be entitled to claim enhanced rates for any items in this contract.

MEHRAN UNIVERSITY OF ENGINEERING & TECHNOLOGY, JAMSHORO SCHEDULE - B

Subject: Construction of cement concrete ground at the back side of Electrical & Mechanical Engineering Department of MUET, Jamshoro.

GENERAL ABSTRACT

1 PART-I CIVIL WORK (Schedule Items)

2 PART-II CIVIL WORK (Non Schedule Items)

Rs= 1680919101

Rs= 556676-89

TOTAL

SAY

TOTAL

NOTE:-

Escalation shull be paid as per Notification of Standing Rates Committee separately, therefore Contractor should not cover any escalation in their premium. The Contractor will be bound in the variation of rates of escalation (Increase or Decrease) time to time issued by the Standing Rates Committee, Government of Sindh.

LUMER & COMPANY

PROPRIETOR

Contractor

Executive Engineer

Subject: Construction of cement concrete ground at the back side of Electrical & Mechanical Engineering Department of MUET, Jamshoro.

F-I (CIVIL WORK) Sch: Items ement concrete plain including placing, compacting, nishing and curing complete (including screening and ashing of stone aggregate without shuttering ratio 1:4:8 6.1 # 5 (i) P-18) ismantling cement concrete plain 1:4:8. LI #, 19(a) P 11) ismantling brick work in lime or cement mortar. LI # 13 P-11)	il .	4319.70	%Cft	550156.50
rishing and curing complete (including screening and ashing of stone aggregate without shuttering ratio 1:4:8 (i.f. # 5 (i) P-18) ismantling cement concrete plain 1:4:8. [I.f. # 19(a) P 11) ismantling brick work in lime or cement mortar. [I.f. # 13 P-11]	12735.99		%Cft	550156.5
LL#, 19(a) P 11) ismantling brick work in lime or cement mortar. LL# 13 P-11)	1728.00		. 1	
.1#13 P-11)		798.60	%Cft	13799.8
con Brief, Want, L. C. 1	267.50	617.10	%Cft	1650.74
icca Brick Work in foundation and plinth in 1:6 Cement nd Mortar (S.1 # 24 P-4 iment Plaster 1:6 upto 20' height S.I. No. 13(b)	1533.70	3865.15	%Cft	59279.8
ge # 58. 13/8" thick.	2127.00	499.88	%Sft	10632,45
	2127.00	531.41	%Sft	11303.09
Juding surface finishing and dividing into panels 1.#.16(d) P- 47.) C) 2" thick	42393.90	1396.67	%Sft	592102.88
ee coats (S.I # 4 P-76)	2327.00	788.79	%Sft	18355.14
hibited and desposal of excavated material upto 50 feet 1 (including dressing and leveling to designed dection complete). (S.1# 7(b) Page-2)	2436.00	12180.90	%o Cft	29672.67
tempering three coats (S.1 # 24(c) Page-60)	500.00	263.51	%Sft	1317.55
# 19 (c) P-11)	612.00	1597.20	%Cfi	9774.86
	\	Sub-Total	=	1298045.57
8 1 1 0 1 1 1 2 1 d 0 t 1 1	ge # 58. 3/8" thick. 1/2" thick. viding & laying toping cement concrect (1:2:4) luding surface finishing and dividing into panels 1.#.16(d) P- 47.) C) 2" thick paring Old Surface: Painting doors, windows i/c edges be coats (S.1 # 4 P-76). Eavation in hard rock requiring blasting but blasting hibited and desposal of excavated material upto 50 feet 1 (including dressing and leveling to designed dection complete). (S.1# 7(b) Page-2) Tempering three coats (S.1 # 24(c) Page-6()) The mantling designed concrete plain 1:2:4.	ge # 58. 3/8" thick. 1/2" thick. 2127.00 Inding & laying toping cement concrect (1:2:4) Inding surface finishing and dividing into panels 1.#.16(d) P- 47.) C) 2" thick paring Old Surface: Painting doors, windows i/c edges the coats (S.1 # 4 P-76). Eavation in hard rock requiring blasting but blasting hibited and desposal of excavated material upto 50 feet (including dressing and leveling to designed dection complete). (S.1# 7(b) Page-2) Tempering three coats (S.1 # 24(c) Page-60) mantling cement concrete plain 1:2:4. # 19 (c) P-11)	ge # 58. 3/8" thick. 1/2" thick. 2127.00 531.41 byiding & laying toping cement concrect (1:2:4) luding surface finishing and dividing into panels 1.#.16(d) P- 47.) C) 2" thick paring Old Surface: Painting doors, windows i/c edges be coats (S.1 # 4 P-76). Eavation in hard rock requiring blasting but blasting hibited and desposal of excavated material upto 50 feet (including dressing and leveling to designed dection complete). (S.1# 7(b) Page-2) Tempering three coats (S.1 # 24(c) Page-60) ge # 58. 3/8" thick. 1/2" thick. 1/2" thick. 2127.00 531.41 %Sft widing & laying toping cement concrect (1:2:4) luding surface finishing and dividing into panels 1.#.16(d) P- 47.) C) 2" thick paring Old Surface: Painting doors, windows i/c edges be coats (S.1 # 4 P-76). Eavation in hard rock requiring blasting but blasting hibited and desposal of excavated material upto 50 feet (including dressing and leveling to designed dection complete). (S.1# 7(b) Page-2) 1. (including dressing and leveling to designed dection complete) and leveling to designed dection complete (S.1# 7(b) Page-2) 1. (including dressing and leveling to designed dection complete). (S.1# 7(b) Page-2) 1. (including dressing and leveling to designed dection complete). (S.1# 7(b) Page-2) 1. (including dressing and leveling to designed dection complete). (S.1# 7(b) Page-2) 1. (including dressing and leveling to designed dection complete). (S.1# 7(b) Page-2) 1. (including dressing and leveling to designed dection complete). (S.1# 7(b) Page-2) 1. (including dressing and leveling to designed dection complete). (S.1# 7(b) Page-2) 1. (including dressing and leveling to designed dection complete). (S.1# 7(b) Page-2) 1. (including dressing and leveling to designed dection complete). (S.1# 7(b) Page-2) 1. (including dressing and leveling to designed dection complete). (S.1# 7(b) Page-2) 1. (including dressing and leveling to designed dection complete). (S.1# 7(b) Page-2) 1. (including dressing and leveling to designed dection complete). (S.1# 7(b) Page-2) 1. (including dressing and leveling to designed dection complete). (S.1# 7(b) Page-2) 1. (including dressing and leveling to designed dection complete). (S.1# 7(b) Page-2) 1. (including dressing and leveling to designed dection complete). (S.1# 7(b) Page-2) 1. (including dressing and leveling to designed dection complete). (S.1# 7(b) Page-2) 1. (including dressing and leveling to designed dection complete). (S.1# 7(b) Page-2) 1. (including dressing dressing and leveling to desig	

PART-II (CIVIL WORK) Non-Sch: Items	
Supplying & compacting local course sand under floor from Bolhari including leveling, dressing, watering and compacting by vibrator not exceeding 6" thickness compaction etc complete.	25857.99 17 = P. Ch. 284437.89
Dressing, leveling and watering the ground by Bull dozers/excuvator, graders or scraper including disposal of excavated / dismentled stuff complete in all respects.	34243.90 795% % 272238
	TOTAL 556676.89

MEHRAN INDEPRIES OF ENGINEERING & DECHNOLOGY, JAMSHORO



No.MUET/NEN/2012/ 239 Dated: 19/0/ 2012

10.

Director (A&F).

South Public Procurement Regulatory Authority

Karachi

Subjecti

Deviation Statement Bid Evaluation Report showing the ranking of bid for the work

General Repair & Maintenance of Rangers Check post near Transport Section of

MUEET, Jamshoro.

Copy to:

1) The Secretary to Pro-Vice Chancettor, MUV 1, Jan'shoro,

The office of the undersigned has prepared the deviation statement / Bid Evaluation Report showing the ranking of bid documents quoted by you for the above subjected work.

This is for your kind information, and it any objection by you, please submit your complaint within 07 days, after that it is presume that you have no any objection and work order issued to the lowest bidder.

Engr. Qazi Riaz Hassan Execusive Engineer

MULT Jamshoros

SWPKA INWARD DIABTO NA NA NA SINGH PUBLIC PROJECTION OF SINGH PUBLIC PROJECTION OF SINGH

Bid Evaluation Report

1. Name of Procuring Agency: Mehran University of Engineering & Technology, Jamshoro

Tender Reference No: MUET/XEN/JAM/2012/-206, dated: 06-06-2012

3. Tender Description Name of work/item: General Repair & Maintenance of Rangers Check post near

Transport Section of MIFET. Jamshoro...

Method of Procurement: <u>Domestic/Local</u>

5. Fender Published: MUET Web Site on 07-06-12, SSPRA Web Site on 08-06-12, Daily

on dated: 08-05-12, Daily . هم معطي : on dated 08-05-12, Daily . هم معطي : on dated 08-05-12, Daily

Business Recorder on dated: 08-06-2012.

Print & Electronic Media (SPPRA II) No. & News papers names with dates)

Total Bid documents Sold; <u>07 Numbers</u>

7. Fotal Bids Received: **67 Numbers**

8. Technical Bid Opening date: (if applicable) Not Applicable (Provide details in separate form)

9. No. of Bid technically qualified (if applicable): Not Applicable

Bid(s) Rejected: Nil.

11. Financial Bid Opening date: 17-07-2012

(2. Bid Evaluation Report:

 S #	Name of Firm or Ridder	Cost offered by the Bidder	Rauking in terms of cost	Comparison with Extinated cast	Reasons for acceptance/ rejection	Kemarks
ū.	į į	2	3	. u	5.	. 6
	Mrs S.R. Linterpi ⁴ ses. Hyde takad	c,818,288.00	(*)	10.19% Bewo	Accepted due to owest	
; ;	M's Meesam Construction Co. Hyderapad	6.863.572.09	2""1	7,95% Respons	Lower 1	
 	M. (Mazia, T. nerp ises. Trydendad	1.942.124.0p	3.4	i → exe _a Belew	Lower	
	M s Shahzaib Associates. Hyderapian	1.944.136.qn	4'''	3 98% Below	Tower	
5	Mis Lata I Varied Sommi. Contractor, Hyderania	2,367,519,00	5111	16.94% Vrocg	Higher	

Accounts Officer 18 (0) (12.

Azizullah Qahoolio Assistant Registrar

Executive Angilarer

MEHRAN UNIVERSITY OF ENGINEERING & FECHNOLOGY, JAMSHORO



No MURT/NEN/2012/ 240 Oated: 19-07-2012

Ta.

Director (A&F).

Sinch Public Procurement Regulatory Authority

Karach

Subject.

Deviation Statement Bid Evaluation Report showing the ranking of bid for the work Construction of cement concrete ground at the back side of Electrical & Mechanical

Fugineering Department of MUET, Jamshoro.

Copy to:

1) The Secretary to Pro-Vice Chancellor, MULT, Lamshoro-

The office of the undersigned has prepared the deviation statement / Bid Evaluation Report showing the ranking of bid documents quoted by you for the above subjected work.

This is for your kind information, and if any objection by you, please submit your complaint within 07 days, after that it is presume that you have no any objection and work order issued to the lowest bidder.

Engr Qazi Riaz Ha Executive Engineer MUET, Jamshoro

Bid Evaluation Report

1. Name of Procuring Agency: Mehran University of Engineering & Technology, Jamshoro

Tender Reference Not. MUTET XEN/JAM/2012/-206. dated; 66-96-2012

3. Tender Description Name of work/item: Construction of cement concrete ground at the back side of

Electrical & Mechanical Engineering Department of MUET.

Method of Procurement: <u>Domestic/Local</u>

5. Tender Published: MUET Web Site on 07-06-12, SSPRA Web Site on 08-06-12, Daily Thy on dated: 08-05-12, Daily Khab Tou : on dated 08-05-12, Daily Business Recorder on dated: 08-06-2012.

Print & Electronic Media (SPPRA II) No. & News papers names with dates)

6. Total Bid de timents Sold; <u>b7 Numbers</u>

Total Bids Received;

07 Numbers

8. Technical Bid Opening date: (if applicable) Not Applicable (Provide details in separate form)

9. No. of Bid rechnically qualified (if applicable): Not Applicable

1b. Bid(x) Rejected: Nil

11. Financial Bid Opening date: 17-07-2012

12. Bid Evaluation Report:

5	Name of Firm or Bidder	Cust offered by the Biddee	Ranking in terms of cost	Compacison with Estimated cost	Reasons for acceptance/	Remarks
11	I	2	3			6
	Mis Ammanierad i mar & Coc. Hyderabad	2,237,646,00	151	! 157/4% Below	Accepted duction !!	
	M 8 Munawar Ali Khaskneli. Contractor Shehdadpar.	2,284,978.00	2":1	19.26% Below	Lower	
. 3	M s Shabzaib Associates, Hyperarada	2,352,865,00	3''	1.71% 	Lower	.
!	M s 8.3 c) terprises, Hyderabad	2.368.988.00	46	' HATPa ' Belov J	Lower	
1 -	M s Mazha, one p ises, rtycerama	2,437,833.00	5^{th}	8.55% Below	Lower	
6 i.	M 8 Meesum Construction Co. Hyderahun	2,499,153.00	6 th	6.32% Berox	Lower	<u>-</u> .
[7]	VI's Latad Alamed Snown of Contractor, Hyderalaid	8,793,133,00	7 th	\$20,05% \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Theher _	

Abdul Rasont Memon

Azižullah Qaboolio

Assistant Registrar